

AMENDMENT

Please amend the above-identified application as follows:

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

What is claimed is:

1. (Original) A method for creating a user metric pattern, the method comprising:

receiving, within a network, a plurality of disparate user metrics;

determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern; and

saving the plurality of disparate user metrics as a new metric pattern.
2. (Original) The method of claim 1 wherein determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern comprises comparing the plurality of disparate user metrics with a plurality of metrics associated with the predetermined metric pattern.
3. (Original) The method of claim 1 wherein receiving, within the network, a plurality of disparate user metrics comprises receiving a plurality of disparate user metrics from a metric sensor.

4. (Original) The method of claim 1 wherein saving the plurality of disparate user metrics as a new metric pattern comprises:

creating a metric list including the plurality of disparate user metrics; and

associating the metric list with a user metric pattern data structure.
5. (Currently Amended) The method of claim 1 further comprising receiving, from a user, an instruction to save the plurality of disparate user metrics as a new metric pattern.
6. (Currently Amended) The method of claim 1 further comprising editing the new metric pattern.
7. (Currently Amended) The method of claim 1 further comprising associating an action with the new metric pattern.
8. (Original) A system for creating a user metric pattern, the system comprising:

means for receiving, within a network, a plurality of disparate user metrics;

means for determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern; and

means for saving the plurality of disparate user metrics as a new metric pattern.
9. (Currently Amended) The system of claim ~~4~~8 wherein means for determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern comprises means for comparing the plurality of

disparate user metrics with a plurality of metrics associated with the predetermined metric pattern.

10. (Currently Amended) The system of claim 48 wherein means for receiving, within the network, a plurality of disparate user metrics comprises means for receiving a plurality of disparate user metrics from a metric sensor.
11. (Currently Amended) The system of claim 48 wherein means for saving the plurality of disparate user metrics as a new metric pattern comprises:

means for creating a metric list including the plurality of disparate user metrics;
and

means for associating the metric list with a user metric pattern data structure.
12. (Currently Amended) The system of claim 48 further comprising means for receiving, from a user, an instruction to save the plurality of disparate user metrics as a new metric pattern.
13. (Currently Amended) The system of claim 48 further comprising means for editing the new metric pattern.
14. (Currently Amended) The system of claim 48 further comprising means for associating an action with the new metric pattern.
15. (Original) A computer program product for creating a user metric pattern, the computer program product comprising:

a recording medium;

means, recorded on the recording medium, for receiving, within a network, a plurality of disparate user metrics;

means, recorded on the recording medium, for determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern; and

means, recorded on the recording medium, for saving the plurality of disparate user metrics as a new metric pattern.

16. (Currently Amended) The computer program product of claim ~~115~~ wherein means, recorded on the recording medium, for determining that the plurality of disparate user metrics received within the network do not match a predetermined metric pattern comprises means, recorded on the recording medium, for comparing the plurality of disparate user metrics with a plurality of metrics associated with the predetermined metric pattern.
17. (Currently Amended) The computer program product of claim ~~115~~ wherein means, recorded on the recording medium, for receiving, within the network, a plurality of disparate user metrics comprises means, recorded on the recording medium, for receiving a plurality of disparate user metrics from a metric sensor.
18. (Currently Amended) The computer program product of claim ~~115~~ wherein means, recorded on the recording medium, for saving the plurality of disparate user metrics as a new metric pattern comprises:

means, recorded on the recording medium, for creating a metric list including the plurality of disparate user metrics; and

means, recorded on the recording medium, for associating the metric list with a user metric pattern data structure.

19. (Currently Amended) The computer program product of claim ~~4~~15 further comprising means, recorded on the recording medium, for receiving, from a user, an instruction to save the plurality of disparate user metrics as a new metric pattern.
20. (Currently Amended) The computer program product of claim ~~4~~15 further comprising means, recorded on the recording medium, for editing the new metric pattern.
21. (Currently Amended) The computer program product of claim ~~4~~15 further comprising means, recorded on the recording medium, for associating an action with the new metric pattern.